

AMENDMENTS

IN THE CLAIMS

1. (currently amended) System for triggering a first device (10) and logging the triggering, the system comprising a RF chip (20)-of a first party, the first device (10)-comprising communication means (11)-for receiving a RF signal from the RF chip (20), the first device (10) further comprising communication means (12)-for communicating with a network (30)-or server (40)-of a second party, wherein

the first device (10)-comprises means (13) to start communicating with the network (30) or server (40)-only after receiving the RF signal,

the first device (10)-comprises means (14)-for sending an enabling ID to the RF chip (20),

the RF chip (20)-comprises means (21)-for receiving the ID, and

the RF chip (20)-comprises a memory (22)-for storing the ID.

2. (currently amended) System according to claim 1, wherein the RF chip (20) comprises means (23)-for reading the ID from the memory (22)-and sending the ID to a second device (50).

3. (currently amended) System according to claim 2, wherein the RF chip (20)-and the second device (50)-are physically connectable.

4. (currently amended) System according to claim 2, wherein the RF chip (20)-and the second device (50)-are wirelessly connectable.

5. (currently amended) System according to ~~claims 2-4~~ claim 2, wherein the RF chip ~~(20)~~ comprises means ~~(24)~~ to clear the memory ~~(22)~~ after sending the ID.

6. (currently amended) System according to ~~any of claims 1-5~~ claim 2, wherein billing information ~~(60)~~ is created based on the ID received in the second device ~~(50)~~.

7. (currently amended) System for triggering a first device ~~(10)~~ and logging the triggering, the system comprising a RF chip ~~(20)~~ of a first party, the first device ~~(10)~~ comprising communication means ~~(11)~~ for receiving a RF signal from the RF chip ~~(20)~~, the first device ~~(10)~~ further comprising communication means ~~(12)~~ for communicating with a network ~~(30)~~ or server ~~(40)~~ of a second party, wherein

the first device ~~(10)~~ comprises means ~~(13)~~ to start communicating with the network ~~(30)~~ or server ~~(40)~~ only after receiving the RF signal,

the RF chip ~~(20)~~ comprises means ~~(25)~~ for sending an enabling ID to the first device ~~(10)~~,
and

the first device ~~(10)~~ comprises means ~~(15)~~ for receiving the ID.

8. (currently amended) System according to claim 7, wherein the first device ~~(10)~~ comprises a memory ~~(16)~~ for storing the ID and the first device ~~(10)~~ comprises means ~~(17)~~ for reading the ID from the memory ~~(16)~~ and sending the ID to a second device ~~(50)~~.

9. (currently amended) System according to claim 8, wherein the first device ~~(10)~~ comprises means ~~(18)~~ to clear the memory ~~(16)~~ after sending the ID.

10. (currently amended) System according to claim 7, wherein the first device ~~(10)~~ comprises means ~~(19)~~ for sending on the ID to a second device ~~(50)~~.

11. (currently amended) System according to ~~any of the claims 7-10~~ claim 7, wherein billing information ~~(60)~~ is created based on the ID received in the second device ~~(50)~~.

12. (currently amended) Method for triggering a first device and logging the triggering, the method comprising the steps of:

receiving ~~(101)~~ in the first device a RF signal from a RF chip of a first party,

the first device starting communicating ~~(102)~~ with a network or server of a second party only after receiving the RF signal,

sending ~~(103)~~ an enabling ID from the first device to the RF chip,

receiving ~~(201)~~ the ID in the RF chip, and

storing ~~(202)~~ the ID in a memory of the RF chip.

13. (currently amended) Method according to claim 12, wherein the method further comprises the step of reading ~~(203)~~ the ID from the memory and sending ~~(204)~~ the ID from the RF chip to a second device.

14. (currently amended) Method according to claim 13, wherein sending the ID from the RF chip to the second device via a physical connection.

15. (currently amended) Method according to claim 13, wherein sending the ID from the RF chip to the second device via a wireless connection.

16. (currently amended) Method according to ~~claims 13-15~~ claim 13, wherein the method further comprises the step of clearing ~~(205)~~ the memory after sending the ID.

17. (currently amended) Method according to ~~any of claims 12-16~~ claim 12, wherein the method further comprises the step of creating (501) billing information based on the ID received in the second device.

18. (currently amended) Method for triggering a first device and logging the triggering, the method comprising the steps of

receiving (101) in the first device a RF signal from a RF chip of a first party,

the first device starting (102) communicating with a network or server of a second party only after receiving the RF signal,

sending (206) an enabling ID from the RF chip to the first device, and

receiving (104) the ID in the first device.

19. (currently amended) Method according to claim 18, wherein the method further comprises the steps of storing (105) the ID in a memory of the first device, reading (106) the ID from the memory and sending (107) the ID to a second device.

20. (currently amended) Method according to claim 19, wherein the method further comprises the step of clearing (108) the memory after sending the ID.

21. (currently amended) Method according to claim 18, wherein the method further comprises the step of sending (109) on the ID from the first device to a second device.

22. (currently amended) Method according to ~~any of the claims 18-21~~ claim 18, wherein the method further comprises the step of creating (501) billing information based on the ID received in the second device.